
From: Michael A Glagola (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=MIC0210]
Sent: 2/25/2016 11:59:53 AM
To: Doug Wight (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Dougla7]
CC: David R Payne (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Davi955]; John A Cima (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=JOHN171d28]
Subject: FW: Possum Point: 010 Plug Design
Attachments: C150132-00-S-B2-S001_S00000_R000.pdf

Doug, Ray and John,

FYI This was already sent to the station.

Mike

From: Scott Quinlan <s.quinlan@gaiconsultants.com>
Date: February 25, 2016 at 10:27:12 AM EST
To: "Michael A. Glagola, Jr." <mike.glagola@progressive-design.com>, "jerry.k.miles@dom.com" <jerry.k.miles@dom.com>
Cc: John Klamut <J.Klamut@gaiconsultants.com>
Subject: Fwd: Possum Point

Please note that this is a draft and it will be finalized pending the inspection today. Thanks.

Scott

Sent from my Verizon Wireless 4G LTE smartphone

----- Original message -----

From: Chris Hennessey <C.Hennessey@gaiconsultants.com>
Date: 2/25/2016 7:46 AM (GMT-05:00)

To: Scott Quinlan <s.quinlan@gaiconsultants.com>

Subject: FW: Possum Point

Hello Scott,

Per your request, attached is the latest structural sketch for Possums Point. We have add the pipe joint location at approximately 4'-0" from the end of the pipe and dowels on the opposite side of it to create a positive connection between the two segments. Pending the findings from the field investigation, we will adjust the joint's location and the location of the plug relative to the end of the pipe if necessary.

Thanks,

Notice: I am scheduled to be out of the office from Wednesday, March 9th until Monday, March 28th. I will have limited access to e-mail and phone calls during this time. If you need assistance, please contact Robert Bee, Jason Truckenbrod, or another member of the project team. Thank you,

Christopher M. Hennessey, PE, LEED AP
Assistant Engineering Manager

Energy Business Unit

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